## TEXAS AVENUE CORRIDOR STUDY PROPERTY INVENTORY SURVEY FORM GROUP 4

Property	y ID:	R37746

## **Property Information**

property address:	<u>401 E 31ST ST</u>	
legal description:	PHILLIPS, BLOCK 25, LOT 3	
owner name/address:	FRIEDA, MARY M	
	PO BOX 136	
	BRYAN, TX 77806-0136	
full business name:	Secretary of Secretary	
land use category:		type of business:
current zoning:		occupancy status: VACAST
lot area (square feet):		frontage along Texas Avenue (feet):
lot depth (feet):	45	sq. footage of building:
property conforms to:	min. lot area standards	min. lot depth standards 🗆 min. lot width standards
Improvements		may.
# of buildings:	building height (feet):	# of stories:
1	7	
building/site condition	1:	
buildings conform to t	minimum building setbacks:	yes □ no (if no, specify)
approximate construct	tion date: @gaccessible to the	public: 🗆 yes 🗆 no
possible historic resou	rce: 🗆 yes 🕱 no 💮 sidew	alks along Texas Avenue: □ yes □ no
other improvements:	yes no (specify)	
	, , , , , , , , , , , , , , , , , , , ,	(pipe fences, decks, carports, swimming pools, etc.)
Freestanding Signs		
□ yes ≦no		□ dilapidated □ abandoned □ in-use
# of signs:	type/material of sign:	
overall condition (spec		
		no (specify)
Off-street Parking		
*		yes □ no # of available off-street spaces:
lot type:   asphalt	□ concrete □ other	
space sizes:	suff	icient off-street parking for existing land use:   yes   no
overall condition:		
end islands or bay divi	ders: 🗆 ves 🖘no:	landscaped islands: Tives Tino

		□ standard curbs			sure(s) suggeste	ar 🗆 yes L
f yes, which ones:						
neet adjacent separ	ration requireme	ents: □ yes □ no	meet op	posite separation	requirements:	□ yes □ n
Landscaping						
yes no (i		t) is there room fo			□ yes □ 1	no
Outside Storage					-	
yes in (spe	ecify)(Type o	f merchandise/ma	terial/equipment	stored)		
lumpsters present:	□ yes ⊅a-no	are dum		□ yes □ no		
Miscellaneous						
s the property adjo	ined by a reside	ential use or a resid	dential zoning di	strict?		
± yes □ no	(circle one)	<u>resident</u>	ial use	resid	ential zoning di	strict
is the property deve	elopable when r	equired buffers ar	e observed?	□ yes	□ no	
		ords, what could be	eln make this a c	evelopable prop	ertv?	
if not developable t	to current standa					
if not developable t	to current standa					
if not developable t	to current standa					
if not developable t						
accessible to alley:	пуез ппо					
accessible to alley:	пуез ппо					
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